

DOCKET NO.: STM107-01185
Customer No.: 23990



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re U.S. Patent No. : 7,188,038 B2
Inventor(s) : Eric Picollet et al.
Issued : March 6, 2007
Title : METHOD OF DETERMINING AN ELECTRICAL
CAPACITANCE OF A CIRCUIT COMPONENT AND METHOD
OF DEFINING A DIMENSION OF SUCH A COMPONENT

Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Certificate
NOV 30 2007
of Correction

CERTIFICATE OF MAILING BY FIRST CLASS MAIL

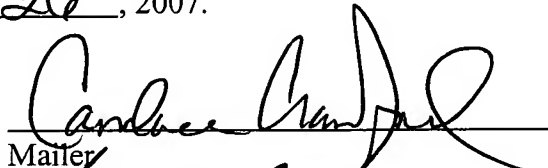
Sir:

The undersigned hereby certifies that the following documents:

1. Request for Certificate of Correction (in duplicate);
2. Certificate of Correction (in duplicate); and
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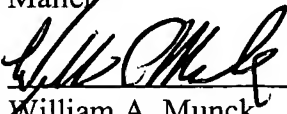
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Date: Nov. 26, 2007



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Date: Nov 26, 2007



William A. Munck
Reg. No. 39,308

P.O. Drawer 800889
Dallas, Texas 75380
Phone: (972) 628-3600
Fax: (972) 628-3616
E-mail: wmunck@munckbutrus.com

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REQUEST FOR CERTIFICATE OF CORRECTION

Certain clerical or typographical errors were noted in the above-identified patent as indicated on the attached Certificate of Correction.

Applicant respectfully requests that a Certificate of Correction be issued pursuant to 37 C.F.R. §1.322. It is believed that this error is the office's mistake and therefore no fee is due. If this is incorrect, the Commissioner is hereby authorized to charge any additional fee associated with this communication or credit any overpayment to Deposit Account Number 50-0208.


NOV 30 2007

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Respectfully submitted,

MUNCK BUTRUS CARTER, P.C.

Date: Nov 26, 2007



William A. Munck
Registration No. 39,308

P.O. Drawer 800889
Dallas, Texas 75380
Telephone: (972) 628-3600
Facsimile: (972) 628-3616
E-mail: wmunck@munckbutrus.com

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William A. Munck
Registration No. 39,308

P.O. Drawer 800889
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Telephone: (972) 628-3600
Facsimile: (972) 628-3616
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PATENT NO. : 7,188,038 B2
DATED : March 6, 2007
INVENTOR(S) : Eric Picollet and Michel Minondo

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 12, claim 1, line 30, delete "the estimation of the capacitance of the component as" and insert -: calculating-;

Column 12, claim 1, line 46, after the equation delete "." and insert -; and storing the calculated sum as an estimated capacitance of the component.-;

Column 13, claim 3, line 33, delete "the calculation of a first approximate value L_1 of the length L as" and insert -: calculating-;

Column 13, claim 3, line 55, after the equation delete "." and insert -; and storing the calculated sum as a first approximate value L_1 of the length L .-;

Column 14, claim 5, line 46, delete "and" after "plate;"

Column 14, claim 5, line 47, delete "determining an estimated capacitance of the circuit component by";

Column 14, claim 5, line 49, after the term "capacitors" delete "." and insert -; and storing the sum as an estimated capacitance of the circuit component.-;

Column 16, claim 14, line 56, delete "and";

Column 16, claim 14, line 57, delete "determining an estimated length of the first conducting plate, comprising";

Column 16, claim 14, line 63, delete "." after the term "plate" and insert -; and storing a result of the calculated function as an estimated length of the first conducting plate.-

Column 17, claim 18, line 41, delete "6E" and replace with ϵE ;

Column 19, claim 23, line 60, delete "and";

Column 19, claim 23, line 61, delete "determining an estimated capacitance of the circuit component by";

Column 19, claim 23, line 63, delete "." and insert -; and storing the sum as an estimated capacitance of the circuit component.-.

MAILING ADDRESS OF SENDER:

Docket Clerk
P.O. Drawer 800889
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PATENT NO. 7,188,038 B2

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